

## CLAIMS

5 I claim:

1. A finely-adjustable firearm leveler and support device comprising an elongated member adapted to extend down from a firearm to support the firearm, the elongated member comprising:

10 a connector assembly adapted to pivotally connect to a firearm;

a base member adapted for placement on a support surface; and

15 a turnbuckle extending between and adjustably connecting the connector assembly to the base member so that rotation of the turnbuckle on its axis in a first direction lengthens the elongated member to raise the firearm, and so that rotation of the turnbuckle on its axis in a second direction shorten the elongated member to lower the firearm.

2. The device as in Claim 1, further comprising a sling mount on the base member, and a sling connected at one end to the sling mount on the base member for attachment at an opposing end to a front portion of the firearm.

20 3. The device of Claim 1, wherein the connector assembly comprising a single pivot joint.

4. The device of Claim 1, wherein the connector assembly comprising two pivot joints, so that the connector assembly pivots relative to the firearm and the connector also pivots relative to the turnbuckle.

5 5. The device of Claim 1, wherein the connector assembly comprises a curved arm with a first end attached to the turnbuckle and a second end that extends away from the turnbuckle at an angle to the axis of the elongated member.

10 6. The device of Claim 5, wherein the angle is 30 - 50 degrees.

7. The device of Claim 1, wherein the connector assembly comprising a single pivotal joint.

15 8. The device of Claim 1, wherein the turnbuckle has two oppositely-threaded end rods and a central body adapted to be turned relative to the end rods to shorten and lengthen the elongated member.

9. A finely-adjustable firearm leveler and support device comprising an elongated member adapted to extend down from a firearm to support the firearm, the elongated member consisting essentially of:

20 a connector assembly adapted to pivotally connect to a firearm;

a base member adapted for placement on a support surface; and

a turnbuckle extending between and adjustably connecting the connector assembly to the base member so that rotation of the turnbuckle on its axis in a first direction lengthens the elongated member to raise the firearm, and so that rotation of the turnbuckle on its axis in a second direction shorten the elongated member to lower the firearm.

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10. The device of Claim 9, wherein the turnbuckle has two oppositely-threaded end rods and a central body adapted to rotate relative to the end rods to lengthen and shorten the elongated member.

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11. The device as in Claim 9, wherein the base member comprises a sling mount for a sling.

12. The device of Claim 1, wherein the connector assembly comprises a single pivot joint.

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13. The device of Claim 1, wherein the connector assembly comprises two pivot joints, so that the connector assembly pivots relative to the firearm and the connector also pivots relative to the turnbuckle.

14. The device of Claim 9, wherein the connector assembly comprises a curved arm with a first end attached to the turnbuckle and a second end that extends away from the turnbuckle at an angle to the axis of the elongated member.

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15. The device of Claim 14, wherein the angle is 30 - 50 degrees.

16. The device of Claim 9, wherein the turnbuckle has two oppositely-threaded end rods and a central body adapted to be turned relative to the end rods to shorten and lengthen the elongated member.

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